

CIPS

MODELE MATHEMATIQUE DE LA  
POLLUTION EN MER DU NORD

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TECHNICAL REPORT

1971/00 : OCEANOGRAPHIE

This paper not to be cited without reference to the author

MESURE DE LA SALINITE

Croisière en Mer du Nord - AOUT 1971

LABO DE CHIMIE DE LA FORCE NAVALE

KAMPAGNE AUGUSTUS 1971

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
16	160871	21.45	00	33,0030	M
16	160871	21.45	05	33,0261	M
16	160871	21.45	10	33,0134	M
16	160871	21.45	15	33,0369	M
16	170871	04.35	00	32,4473	M
16	170871	04.35	05	33,7733	M
16	170871	04.35	10	33,0332	M
16	170871	04.35	15	33,0571	M
17	170871	17.15	00	33,5138	M
17	170871	17.15	05	33,5615	M
17	170871	17.15	10	33,5681	M
17	170871	17.15	15	33,5796	M
17	170871	17.15	20	33,4970	M
17	170871	17.15	25	33,5630	M
17	170871	23.00	00	33,6577	M
17	170871	23.00	05	33,6462	M
17	170871	23.00	10	33,6481	M
17	170871	23.00	15	33,7111	M
17	170871	23.00	20	33,6503	M
17	170871	23.00	25	33,6547	M
18	180871	04.30	00	34,2910	M
18	180871	04.30	05	34,2810	M
18	180871	04.30	10	34,2987	M
18	180871	04.30	15	34,2698	M
18	180871	04.30	20	34,2973	M
18	180871	10.30	00	34,3482	M
18	180871	10.30	05	34,3483	M
18	180871	10.30	10	34,3500	M
18	180871	10.30	15	34,3181	M
18	180871	10.30	20	34,3501	M
18	180871	10.30	25	34,3428	M

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
19	180871	17.00	00	34,8187	M
19	"	"	05	34,7984	M
19	"	"	10	34,9041	M
19	"	"	15	34,8821	M
19	"	"	20	34,9146	M
19	"	"	25	34,8129	M
19	"	"	30	34,9652	M
19	"	23.00	00	34,8548	M
19	"	"	05	34,9515	M
19	"	"	10	34,9927	M
19	"	"	15	35,0046	M
19	"	"	20	35,0271	M
19	"	"	25	34,8916	M
19	"	"	30	34,9892	M
20	190871	12.00	00	34,8338	M
20	"	"	05	34,8638	M
20	"	"	10	34,8270	M
20	"	"	15	34,8096	M
20	"	"	20	34,7891	M
20	"	"	25	-	
20	"	"	30	34,8667	M
20	"	"	35	34,7886	M
20	"	19.10	00	34,7398	M
20	"	18.10	05	34,7607	M
20	"	19.10	10	34,8044	M
20	"	19.10	15	34,7118	M
20	"	19.00	35	34,8380	M
25	230871	20.45	00	34,7389	M
25	"	"	05	34,7424	M
25	"	"	10	-	M
25	"	"	15	34,7730	M
25	"	"	20	34,7405	M
25	"	"	30	34,7305	M
25	240871	02.45	00	34,5881	M
25	"	"	05	34,6105	M
25	"	"	10	34,6000	M
25	"	"	15	34,6574	M
25	"	"	20	34,5855	M
25	"	"	30	34,5900	M

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIEP</u>
24	240871	14.50	00	34,6569	M
24	"	"	05	34,6718	M
24	"	"	10	34,6600	M
24	"	"	15	34,6797	M
24	"	"	20	34,6142	M
24	"	21.15	00	34,7283	M
24	"	"	05	34,7260	M
24	"	"	10	34,7131	M
24	"	"	15	34,8276	M
24	"	"	20	34,7477	M
23	250871	03.30	00	34,5566	M
23	"	"	05	34,5620	M
23	"	"	10	34,5739	M
23	"	"	15	34,6591	M
23	"	"	20	34,5384	M
23	"	"	25	34,5645	M
23	"	09.30	00	34,5644	M
23	"	"	05	34,5748	M
23	"	"	10	34,5623	M
23	"	"	15	34,5299	M
23	"	"	20	34,3866	M
23	"	"	25	34,5885	M
22	250871	16.30	00	33,8226	M
22	"	"	05	33,8144	M
22	"	"	10	33,8059	M
22	"	"	15	33,8148	M
22	"	"	20	33,8267	M
22	"	21.45	00	33,8221	M
22	"	"	05	33,8446	M
22	"	"	10	33,7797	M
22	"	"	15	33,7854	M
22	"	"	20	33,7639	M
21	260871	10.00	00	31,8340	M
21	"	"	05	31,8504	M
21	"	"	10	31,8573	M
21	"	"	15	31,8860	M

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
21	260872	17.00	00	31,9672	M
21	"	"	05	32,4461	M
21	"	"	10	32,5063	M
21	"	"	15	32,5132	M